

Amendments to the Specification

Please amend the paragraph at page 54, lines 18 through 30, as follows:

For example, Altman *et al.*, *Science* 274:94-96 (1996) stain 200,000 cytotoxic lymphocytes with MHC tetramers by incubation at 4°C for one hour at a concentration of tetramer of approximately 0.5 mg/ml; the NIAID Tetramer facility (~~http://~~[www.niaid.nih.gov/reposit/tetramer/genguide.htm](http://www.niaid.nih.gov/reposit/tetramer/genguide.htm)) presently recommends staining at each of 4°C, room temperature, and 37°, for 15-60 minutes, to optimize signal to noise ratio, with decreasing incubation times used for higher temperatures; Greten *et al.*, *Proc. Natl. Acad. Sci. USA* 95:7568-7573 (1998) stain  $1 \times 10^6$  peripheral blood mononuclear cells at 4° with 3 µg of MHC class I MHC/Ig chimera.

Please amend the paragraph at page 73, lines 12 through 29, as follows:

The H2Ld-DsRed expression vector is co-transfected with BaculoGold™ DNA (BD-Pharming, Cat. No. 554739, formerly Cat. No. 21100D) into Sf9 and Tni insect cells using standard techniques discussed in the BD BaculoGold™ Linearized Baculovirus DNA technical data sheet, incorporated herein by reference in its entirety, and available ~~on the~~ from Pharmingen website (~~http://www.bdbiosciences.com/pharming/~~) (BD Biosciences Pharmingen, San Diego, CA). The expression vector serves as a transfer vector that complements a deletion in the BaculoGold™ virus DNA such that infectious virus is produced that contains within its genome the DNA encoding the H2Ld-DsRed fusion protein. Three days after transfection performed using standard techniques, medium from the transfected cell cultures is collected, cells are removed, and the supernatant is used in the first of three rounds of amplification to obtain a high titer stock solution of infectious baculovirus.